## STATE OF MONTANA: DEPARTMENT OF ENVIRONMENTAL QUALITY

Return Completed Form to Public Water Supply & Subdivisions Bureau, Public Water Supply Program, 1520 E. 6th Ave, P.O. Box 200901, Helena, MT 59620-0901 (By the 10th of following month)

## **Chlorine Residual Determinations for Groundwater Supplies**

Check

MonthSystem Name					
	PWS ID #Submitted byCommunityNon-Community		ted by		<del>-</del>
one:	Community	Non	n-Community	Nontransient Noncommunity	
		Daily Chlorine Residual at Point of Application <sup>1</sup>		Daily Rotated Chlorine Distribution Residual in System <sup>2</sup>	
Date	Source #1 Name	Source #2 Name	Source #3 Name	Test Location	Residual ppm
1					
2					
3					
5					
<ul><li>4</li><li>5</li><li>6</li></ul>					
7					
8					
9					
10					
11					
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28					
29					
30					
31					

<sup>1.</sup> If you use more than three sources then you will need to use more than one form.

<sup>2.</sup> Rotate chlorine determination sampling point within your system using your Chlorine Monitoring Site Plan in order to cover your entire distribution system during the week.